

ABSTRACT

An electronic hand held wireless device and system are provided to implement various inventorying and/or ordering of implant and/or tissue products from remote sites. The invention also provides a method whereby the hand held device, when in communication with a data base remote from said wireless device, permits real time inventory of available products to be ascertained and real time wireless remote ordering of such products can be effected. Other information, such as product specification, storage requirements and surgical techniques can also be accessed by the hand held device.